

(FILE 'HOME' ENTERED AT 09:02:01 ON 16 JAN 2008)

FILE 'MEDLINE' ENTERED AT 09:02:10 ON 16 JAN 2008

L1 3113 SEA PLU=ON FIBROCYSTIC AND BREAST  
L2 0 SEA PLU=ON L1 AND (PI3K OR PHOSPHOINOSITIDE 3 KINASE OR PI 3  
K OR PI 3K)  
L3 0 SEA PLU=ON L1 AND RAPAMYCIN  
L4 40 SEA PLU=ON (BANNAYAN OR HAMARTOMA OR DUKLOS OR MUCOCUTANEOUS  
OR MACROCEPHALY OR MENTAL RETARDATION OR LIPOMA OR (ADENOMA  
AND THYROID) OR GANGLIOCYTOMA) AND (PI3K OR PHOSPHOINOSITIDE 3  
KINASE OR PI 3 K OR PI 3K)  
D TI 1-40  
D KWIC 30-40  
D BIB AB 30-39  
L5 0 SEA PLU=ON HERCEPTIN AND (BANNAYAN OR HAMARTOMA OR DUKLOS OR  
MUCOCUTANEOUS OR MACROCEPHALY OR MENTAL RETARDATION OR LIPOMA  
OR (ADENOMA AND THYROID) OR GANGLIOCYTOMA)  
L6 43 SEA PLU=ON RAPAMYCIN AND (BANNAYAN OR HAMARTOMA OR DUKLOS OR  
MUCOCUTANEOUS OR MACROCEPHALY OR MENTAL  
RETARDATION OR LIPOMA OR (ADENOMA AND THYROID)  
OR GANGLIOCYTOMA)  
D TI 1-43  
D BIB AB 38  
D BIB AB 39-43

# SEARCH NOTES

Application/Control Number:

10/581,726

Act/Unit: 1635

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<u>S31821</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20060240022.pn. and diabetes	2008-01-16 08:55:29
<u>S31820</u> U USPT	7125660.pn.	2008-01-16 06:48:32
<u>S31819</u> U PGPB	(oligonucleotide.clm. and antibody.clm. and target.clm. and hybridiz\$.clm. and reactive.clm. ) and whisenant.xp. and oligonucleotide.clm. and antibody.clm. and \$sensor.clm. and fluoresc\$6.clm.	2008-01-16 06:46:56
<u>S31818</u> U PGPB	oligonucleotide.clm. and antibody.clm. and \$sensor.clm. and fluoresc\$6.clm.	2008-01-16 06:28:08
<u>S31817</u> U PGPB	oligonucleotide.clm. and antibody.clm. and target.clm. and hybridiz\$.clm. and fluorescenc\$2.clm.	2008-01-16 06:23:03
<u>S31816</u> U PGPB	oligonucleotide.clm. and antibody.clm. and target.clm. and hybridiz\$.clm. and reactive.clm.	2008-01-16 06:20:14
<u>S31815</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(RTP801 or redd1) and (antisense or sirna or rna)	2008-01-14 13:15:29
<u>S31814</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	redd1 and (antisense or sirna or rna)	2008-01-14 13:13:12
<u>S31813</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((phosphoinositide-3 kinase or PI-3 kinase) same factor ) and antisense	2008-01-14 13:07:58
<u>S31812</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(phosphoinositide-3	2008-

	kinase or PI-3 kinase)	01-14
	same factor	13:07:46
<u>S31811</u>	UPGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (phosphoinositide-3	2008-
	kinase or PI-3 kinase)	01-14
	same regul\$6 factor	13:07:20
<u>S31810</u>	UPGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (phosphoinositide-3	2008-
	kinase or PI-3 kinase)	01-14
	same regul\$ factor	13:06:51
<u>S31809</u>	UPGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((prf1 or prf-1 ) ) and	2008-
	(antisense or sirna or	01-14
	rnai)	13:03:48
<u>S31808</u>	UPGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (prf1 or prf-1 )	2008-
		01-14
		13:03:34
<u>S31807</u>	UPGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (prf1 or prf-1 )and	2008-
	(phosphoinositide-3	01-14
	kinase or PI-3 kinase)	13:03:19
<u>S31806</u>	UPGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (prf-1 or prf-1 )and	2008-
	PI-3 kinase	01-14
		13:02:15
<u>S31805</u>	UPGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD phosphoinositide-3	2008-
	kinase	01-14
		13:01:54
<u>S31804</u>	UPGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (prf-1 or prf-1 )and	2008-
	phosphoinositide-3	01-14
	kinase	13:01:34